

State, feds begin to tackle water allocation problem

June 09, 2000
San Juniter
EXAMINER SECTIONS

Eric Brazil OF THE EXAMINER STAFF

Raising Shasta Dam, flooding Delta islands are among proposals for more storage

Printer-friendly version
 Email this article to a friend

Backflip this page to find it again

Raising Shasta Dam by 6 feet, expanding Los Vaqueros Reservoir, floo ding several Delta islands and spending \$4 billion on conservation and reclamation projects over seven years are among the key features of a blueprint to be unveiled Friday for ending California's chronic water wars.

Secretary of Interior Bruce Babbitt and Gov. Davis were scheduled to announce the long-range program aimed at satisfying simultaneously the ever-increasing thirst of the state's cities and farms and restoring the health of its rivers, San Francisco Bay and the Delta.

The water policy blueprint has been created under the aegis of Cal-Fed, the state-federal agency established to fashion a rational water policy for the state, which has been nibbling at the problem since 1995.

The blueprint was still being fine-tuned late
Thursday. Reaction has been mixed among
stakeholders in the seemingly never-ending
water policy debate who have been briefed on it.
Some see it as an encouraging step. Others are
skeptical. Few praise it without qualification, but
all are happy that Davis has decided to bite the
bullet that his recent predecessors only

ibbled at.

Since Cal-Fed's creation, agricultural and environmental stakeholders have taken turns taking potshots at it for favoring one side or the other. Agriculture demands more surface

ক্রিয়ে প্রতি

- 600

l of 4

6/12/00 11:21

storage; environmentalists insist on maximizing conservation efforts before building more dams.

Plan for spending billions

The blueprint that Babbitt and Davis were expected to unveil on Friday does some of both, and it won't be cheap. The 30-year program will cost taxpayers billions.

Cal-Fed wants to raise the height of Shasta Dam on the Sacramento River - the state's biggest reservoir - by 6 feet, thereby increasing its storage capacity by more than 1 million acre-feet. Additional storage would be created by expanding Los Vaqueros Reservoir in Contra Costa County and by breaching the levees of some Delta islands and flooding them.

On the other side of the equation, Cal-Fed proposes to invest \$4 billion during the next seven years for water conservation and reclamation and environmental cleanup; halt irrigation in thousands of acres of poorly drained San Joaquin Valley farmland by

purchasing it from farmers; and create an environmental water bank for fisheries to be tapped during drought years.

The proposal also includes provisions for making it easier for farmers to sell water to urban areas.

Cal-Fed has spent \$228 million so far in funding 195 environment-enhancing projects, such as removing some small lands and restoring wetlands.

Timothy Quinn, deputy general manager of the state's biggest urban water agency, the Metropolitan Water District of Southern California, said the Cal-Fed blueprint signals "a profound and very good change in how California thinks about managing its water. Thirty years ago, we hadn't got beyond building reservoirs. Now there is a strong linkage between building a smart infrastructure for environmental and economic benefits linked to very aggressive demand management."

Front-line environmental players sounded more skeptical.

"All the major stakeholders are going to find things they like in it and things they don't like," said Barry Nelson, a senior analyst for the Natural Resources Defense Council in San Francisco. "We're

going to measure it by the yardstick we've laid out for Cal-Fed: Does it move forward ecosystem restoration? It is rational or would it promote unnecessary and damaging water projects? . . . This process is not done."

Money, water for agribusiness

Tom Graff, senior attorney for the Oakland office of New York-based Environmental Defense, said the proposal is a step in the right direction. But "the big weakness in this program is that they're expending more energy, effort, water and money to satisfy the west side of the San Joaquin Valley and big agribusiness than they are to satisfy water for fish and water for San Francisco Bay."

Graff and Nelson both noted that the Cal-Fed blueprint, which will guide Babbitt's final decisions, won't become final until July.

"The big struggle will be over who gets the water, the fish or the cotton farmers," Graff said.

"There are very solid guarantees of water for agribusiness, but there aren't clear enough guarantees for fish," said Elisa Rosen, Sierra Club field representative for California, Nevada and Hawaii.

Westlands Water District, the big agribusiness on the west side of

the San Joaquin Valley, sounded mildly optimistic. "The plan appears to set forth a course of action to resolve the many complex water problems facing California," said Westlands general manager David L. Orth. "We are particularly supportive of the commitment to restore sustainable water supplies" to the west side of the valley, he said.

David Kranz, water specialist for the California Farm Bureau Federation, said he is troubled that the issue of state or federal acquisition of privately owned farmland for environmental purposes doesn't seem to be addressed in the blueprint. "Habitat sprawl," which might squeeze out some farmers, is a concern that has to be factored into the state's water policy, he said.

Jason Peltier, general manager of the Central Valley Project Association, said the blueprint "is the clearest, strongest statement about the need to improve our water management infrastructure that we've seen in a long, long time."

Farmers "continue to be frustrated by the free hand fish regulators have to reallocate water and manipulate (state and federal) project operations," Peltier said. "Obviously, we're going to have

some real fights through the summer as we work through the public

process."

Mike Gray, executive director of the California Farm Water Coalition, said he is "encouraged that the Cal-Fed process is moving forward to a solution that will benefit all California water users." Nevertheless, agriculture "would like to see more storage," he added.

Chief negotiators for the Cal-Fed blueprint were Undersecretary of the Interior David Hayes and Gov. Davis' cabinet secretary, Susan Kennedy.

©2000 San Francisco Examiner Page D10

Examiner Sections







Free Epostcards from Chronicle Books over 250 images to flap about

animals + pets art + photography love + frends kids cards calebrations pop culture

1 of 4

6/12/00 11:21 A